

Fig. 1

Merchandise Name	Dialogue Scenario Name	Log Send Destination
DVD-ROM Drive	dvd.vxml	ftp.alpha.com
		ftp.beta.com
		ftp.gamma.com
Vacuum Cleaner	cleaner.vxml	ftp.cleanroom.co.jp
		ftp.sanitary.com
Refrigerator	refrigerator.vxml	ftp.refrigerator.com
⋮	⋮	⋮

Fig. 2

Customer ID	Personal Info.				Accumulated File Size (KB)
	Name	Sex	Age	Occupation	
4706	Taro Fujitsu	M	30	office worker	40
4707	Hanako Fujitsu	F	35	office worker	100
⋮	⋮	⋮	⋮	⋮	⋮

Fig. 3

Dialogue Scenario Name	Customer ID	Log File
dvd.vxml	4706	dvdlog1.txt
	4707	dvdlog2.txt
cleaner.vxml	4708	clog1.txt
⋮	⋮	

Fig. 4

Accumulated File Size	Billing Total (Yen)
0~50GB	0
50~100GB	5,000
100~200GB	10,000
⋮	⋮

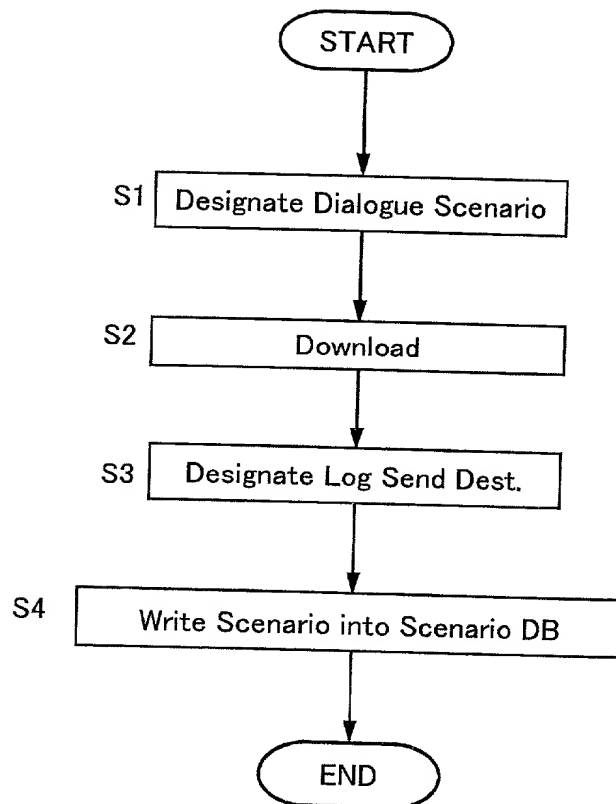
Fig. 5

Log Send Destination	Accumulated File Size (GB)	Billing/Total
ftp.alpha.com	199	10,000
ftp.bata.com	55	5,000
⋮	⋮	⋮

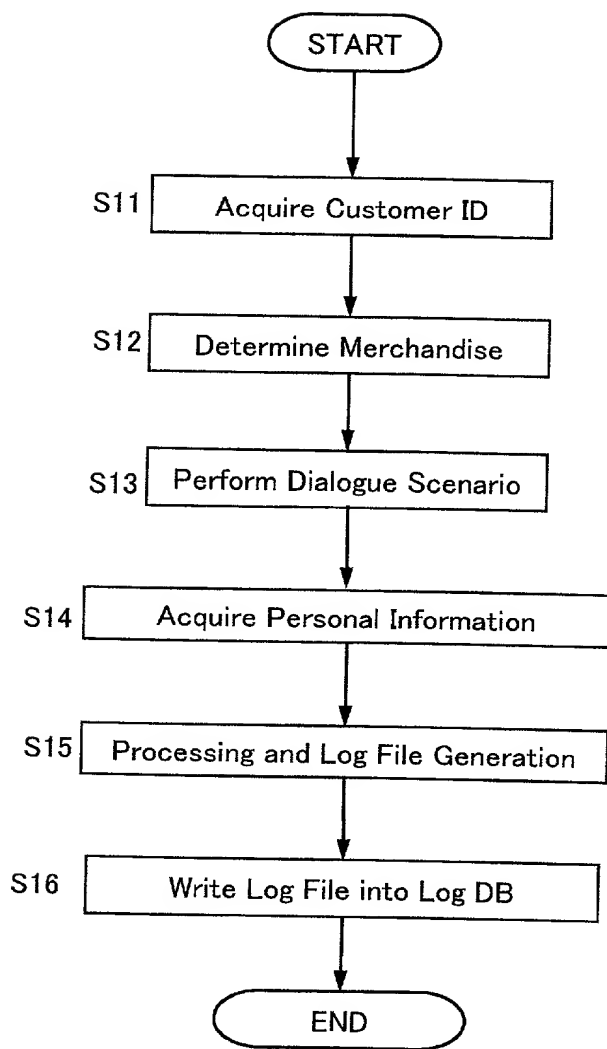
*Fig. 6*

Accumulated File Size	Compensation
100MB	¥1,000 Gift Certificate
500MB	¥1,000 Gift Certificate
⋮	⋮

*Fig. 7*



*Fig. 8*



*Fig. 9*

<personal> Card No.: 4706; Name: Taro Fujitsu; Sex: M; Age: 30; Occupation: Office Worker; E-mail: taro@fujitsu.com

</personal>

<dialogue>

Q1: The DVD-R drives that are the subject of this questionnaire are currently sold by three companies, Alpha Corp., Beta Corp., and Gamma Corp. I will explain the DVD-R drives that the three companies are offering, so please tell me a product name of your choice.

A1: O.K., Alpha Corp.'s DVD-R drive.

Q2: The DVD-R drive made by Alpha Corp. supports recording onto not only 4.7 GB media, but also the older 3.95 GB media. Connects to a personal computer via an exterior SCSI bus. Doesn't have an auto-shutoff function. Price is ¥35,000.

A2: Huh? They're asking ¥35,000? That's steep, isn't it. And not having auto-shutoff would pretty much bother me.

Q3: I beg your pardon; I didn't get that. Please tell me again.

A3: The cost is too high.

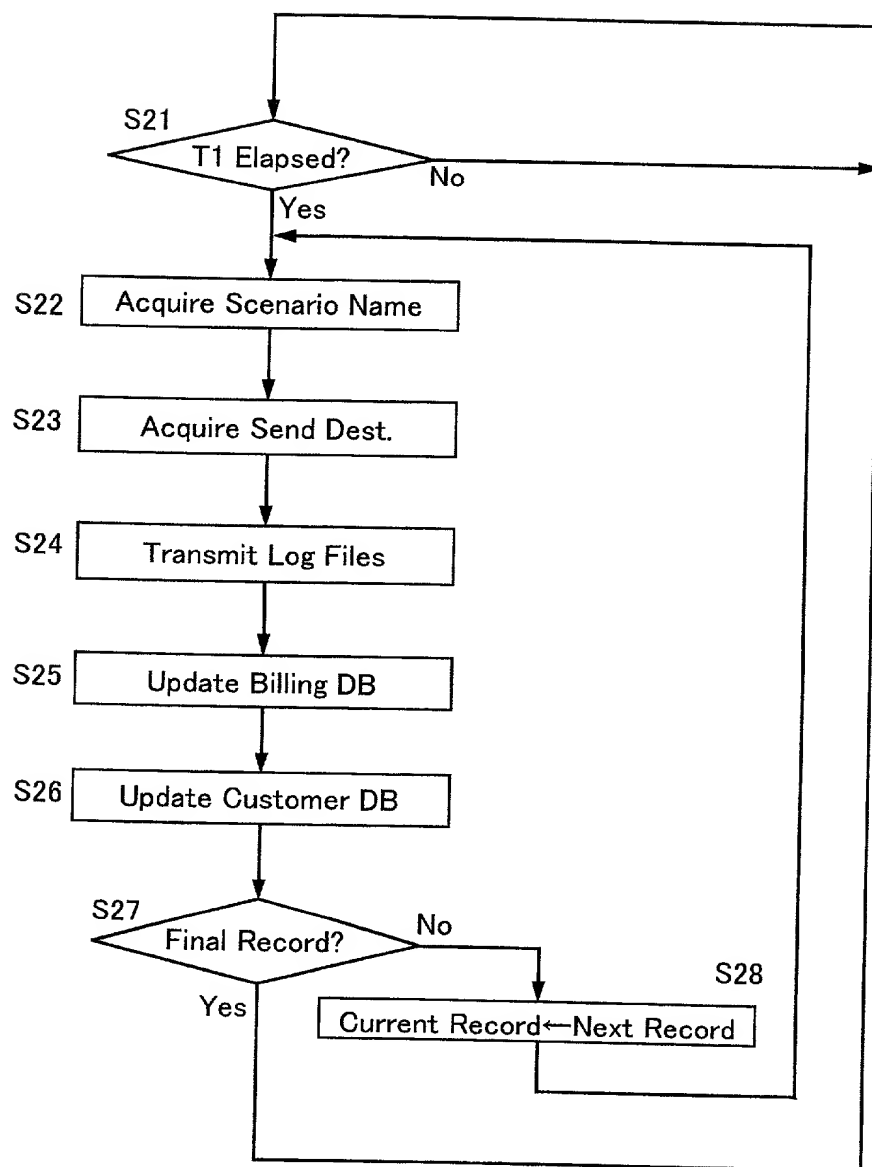
Q4: Well then, I will explain another product. Please tell me a product name of your choice.

A4: All right, Beta Corp.'s DVD-R drive. . . .

</dialogue>

*Fig. 10*





*Fig. 11*

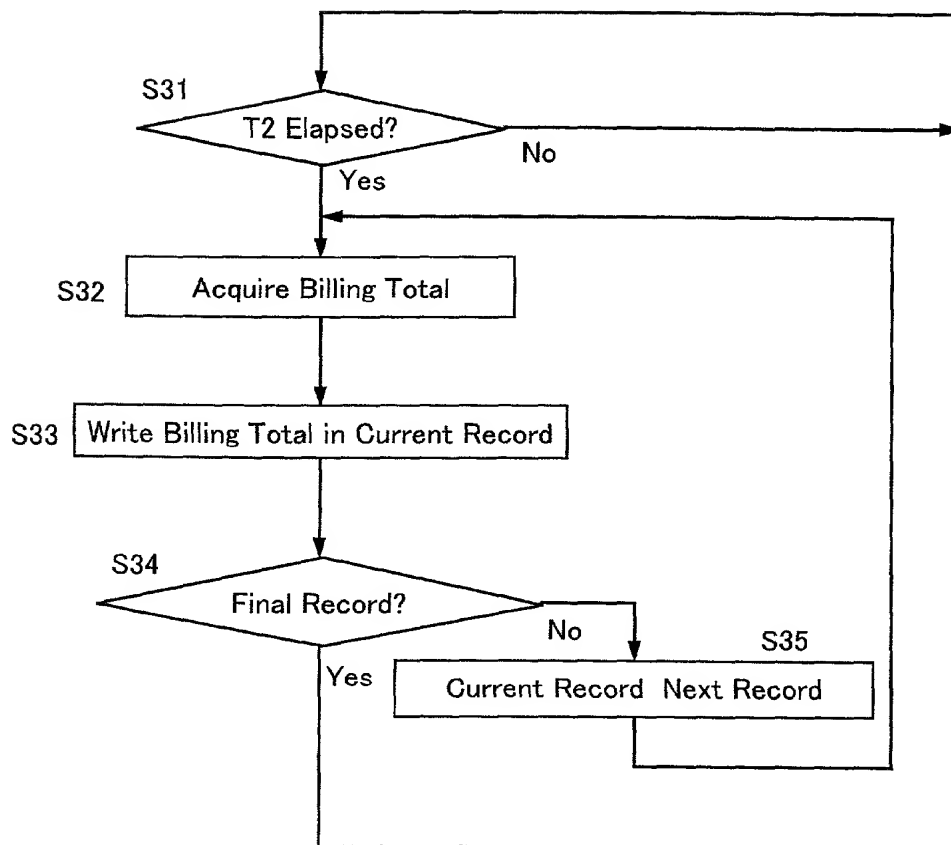
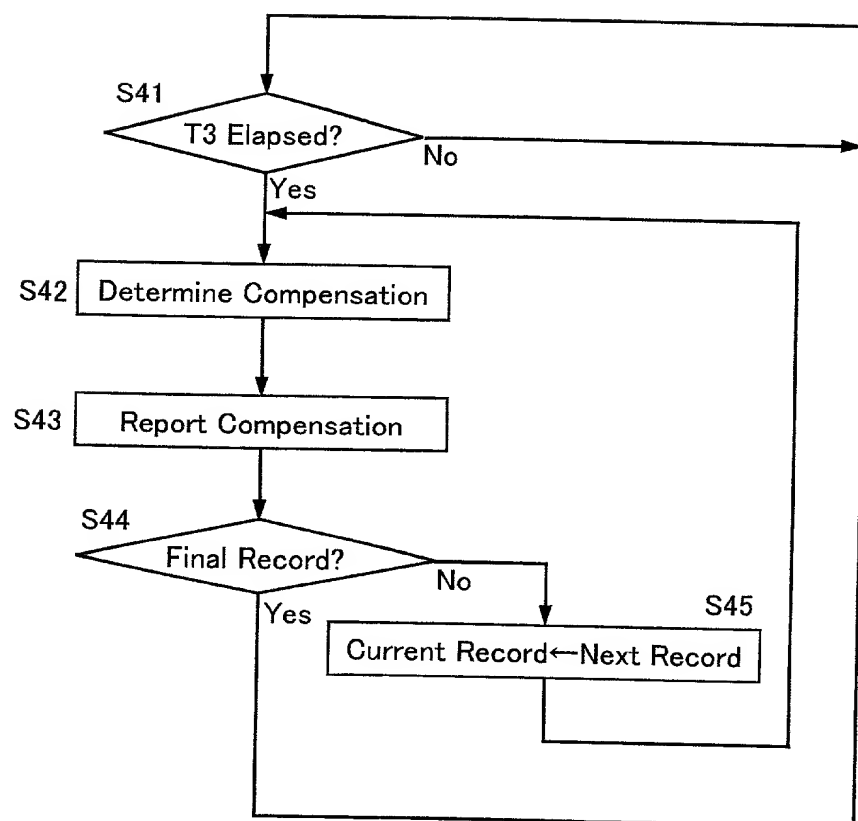


Fig. 12

General Information		Study Design		Study Population		Intervention		Outcome Measures	
Study ID	12345	Design	Randomized Controlled Trial	Sample Size	100	Intervention Group	Control Group	Primary Outcome	Secondary Outcome
Author	Smith et al.	Year	2020	Age Range	18-65	Duration	12 weeks	Effect Size	95% CI
Location	USA	Setting	Academic Medical Center	Gender	50% Male	Intervention	Physical Therapy	Mean Difference	0.5
Study Title	The Effect of Physical Therapy on Pain and Function in Patients with Chronic Low Back Pain: A Randomized Controlled Trial								
Abstract	This study aimed to evaluate the effectiveness of physical therapy compared to a control group in reducing pain and improving function in patients with chronic low back pain. The study was a randomized controlled trial conducted over 12 weeks. The primary outcome was the mean difference in pain scores, and the secondary outcome was the mean difference in function scores. The results showed that the physical therapy group had significantly lower pain scores and higher function scores compared to the control group.								
Keywords	Chronic Low Back Pain, Physical Therapy, Randomized Controlled Trial, Pain, Function								
References	1. Smith et al. (2020). The Effect of Physical Therapy on Pain and Function in Patients with Chronic Low Back Pain: A Randomized Controlled Trial. <i>Journal of Physical Therapy</i> , 100(1), 1-10.								



*Fig. 13*

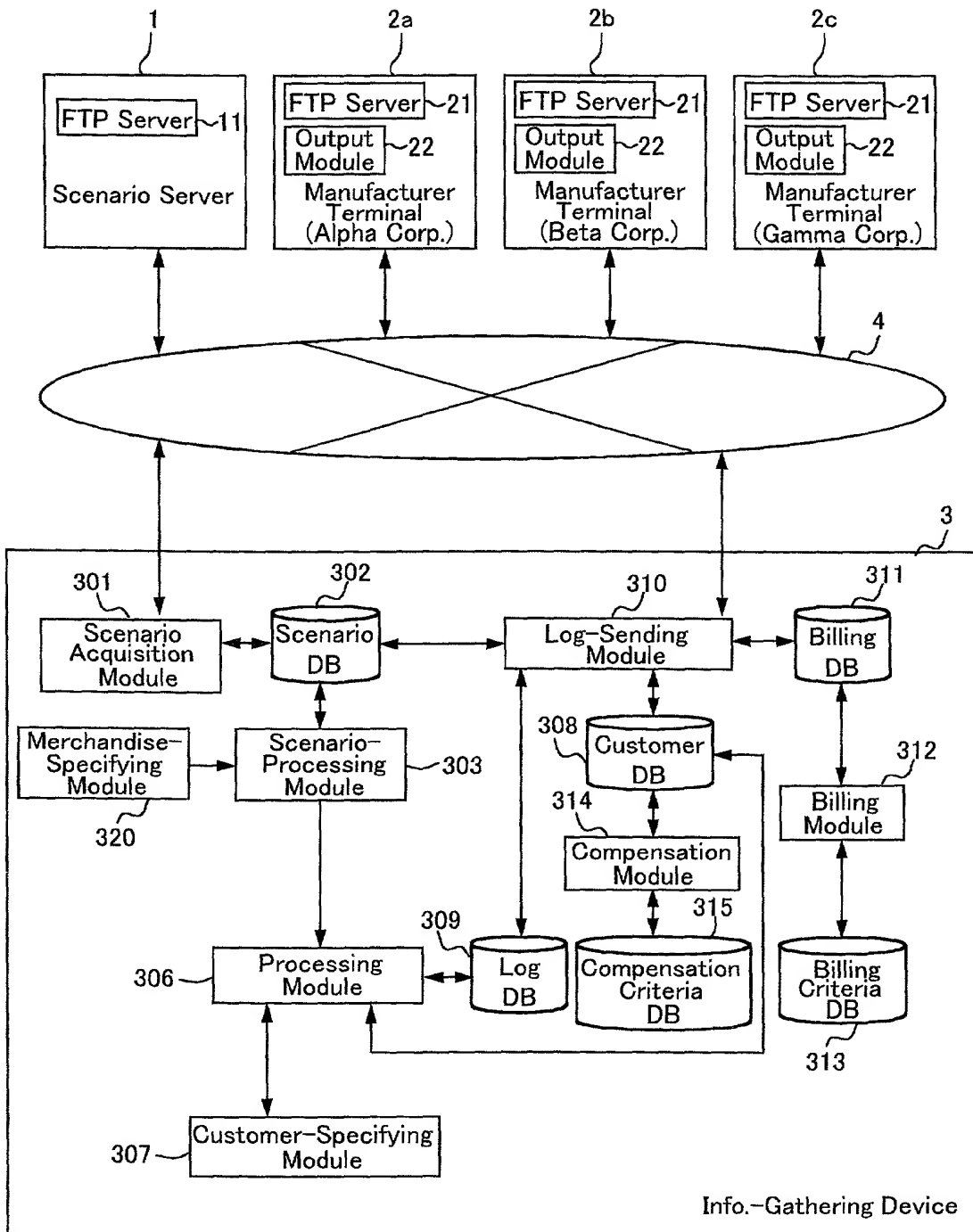


Fig. 14

Merchandise ID	Dialogue Scenario Name	Log Send Destination
001	Alpha Corp. DVD-R.vxml	ftp.alpha.com
002	Beta Corp. DVD-R.vxml	ftp.bata.com
⋮	⋮	⋮

*Fig. 15*

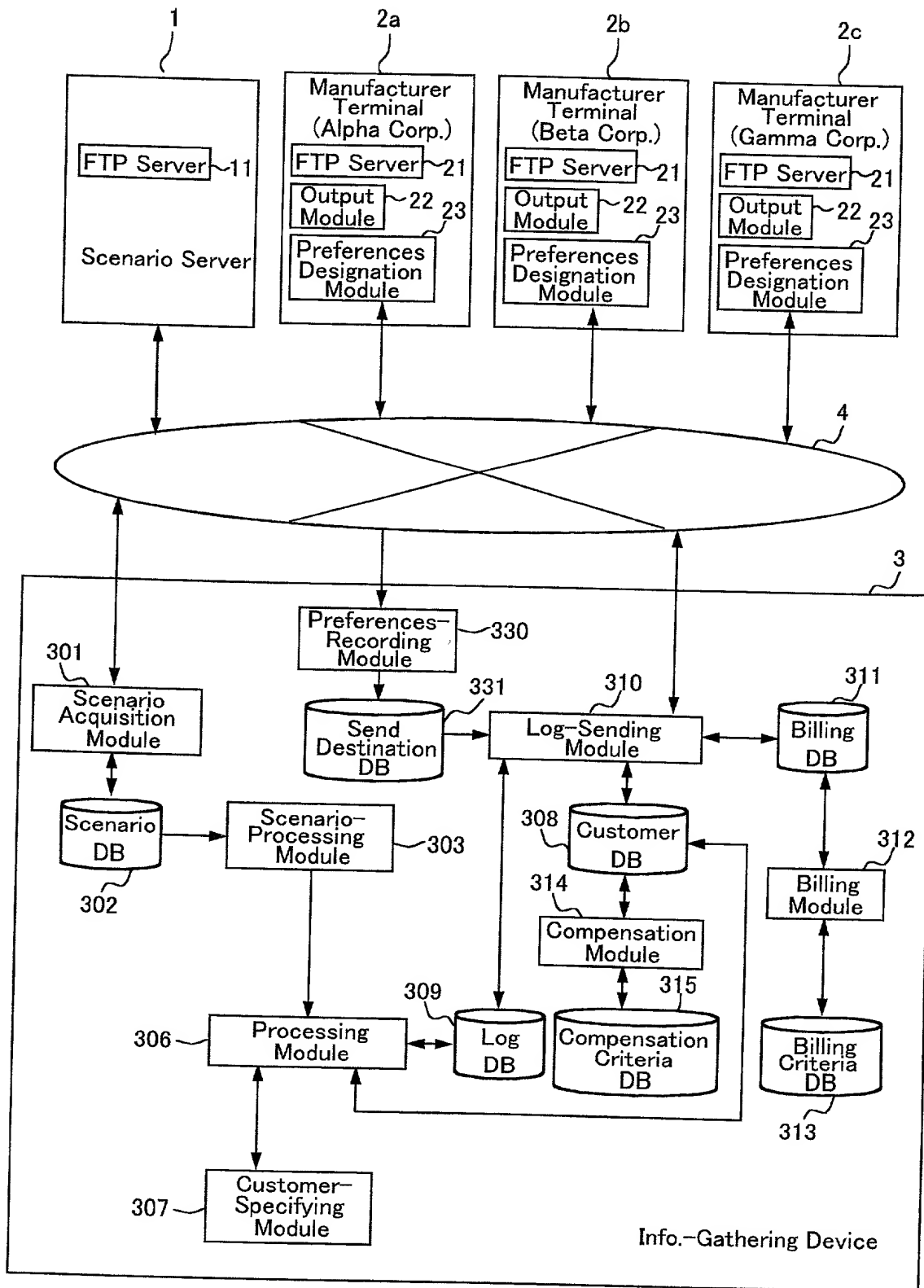
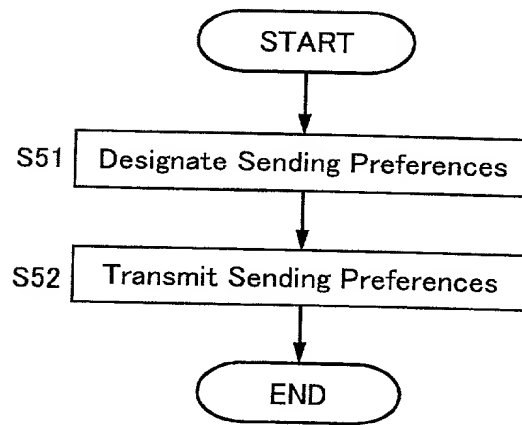


Fig. 16

Log Send Destination	Sending Preference 1	Sending Preference 2	Sending Preference 3
ftp.alpha.com	Dialogue Scenario Name="DVD-R"	$30 \leq \text{Age} \leq 40$ AND Sex="M" AND Occupation="Office Worker"	DVD-R OR DVD-R Media
ftp.beta.com	Merchandise ID="100"	$\text{Age} \geq 25$ AND Sex="Both" AND Occupation="All"	Vacuuming OR Cleaning
⋮	⋮	⋮	⋮

Fig. 17

Preferences Designation Routine



*Fig. 18*



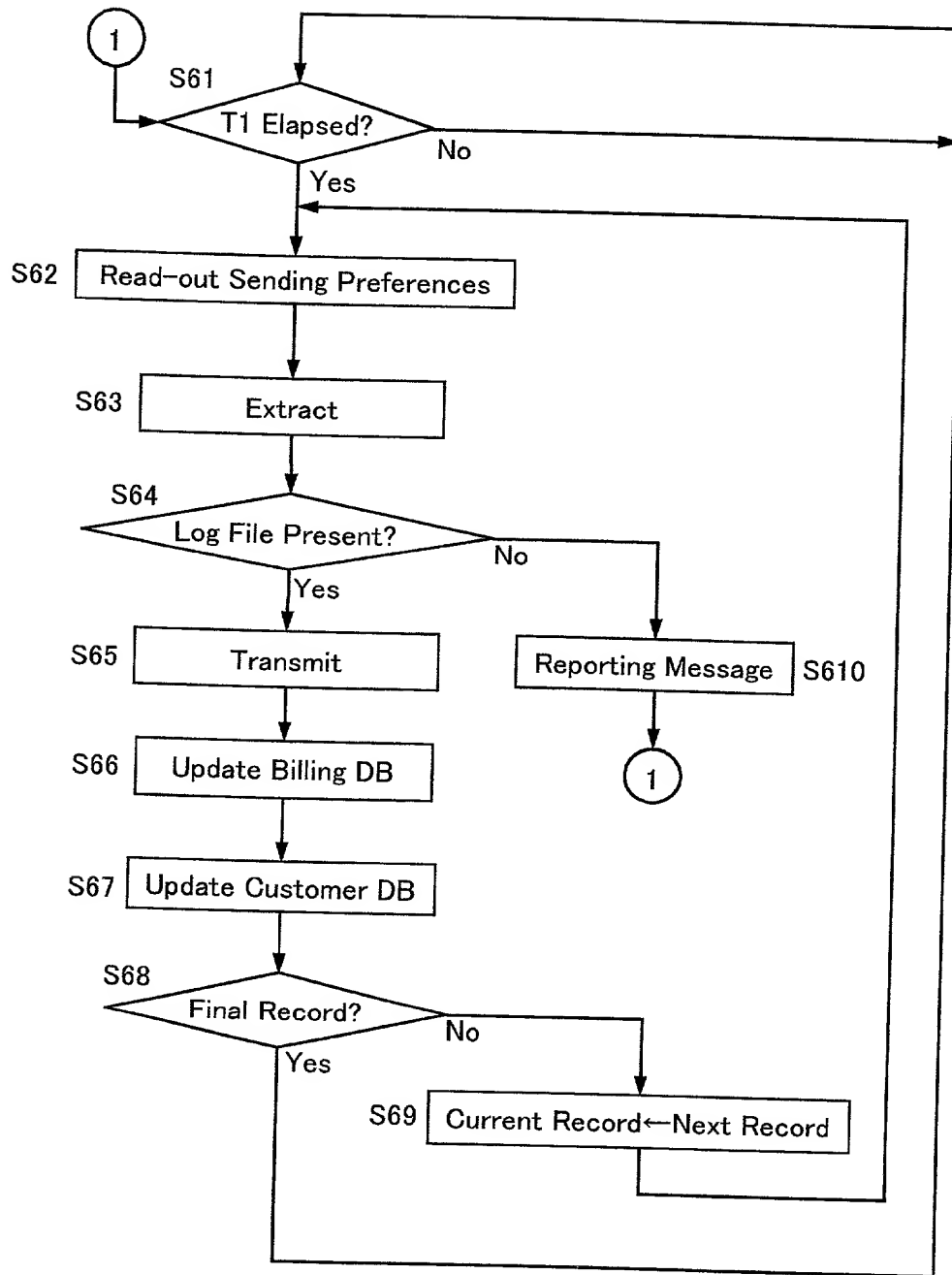


Fig. 19

☐ Product ID:

☒ Product Name :

DVD-R ▼

Washing Machine

Vacuum Cleaner

Keyword:

User Attributes:

Age:  ~

Sex: ☒ M ☐ F ☐ Both

Occupation:

Office Worker ▼

Government Worker

Unemployed

All

Designate one or the other

Fig. 20